	Hits	Search Text
1	708	interconnect$3 same port and partition$3 with port and flow
2	324	interconnect$3 same port and partition$3 with port and (traffic flow) near5 (data information requir$4 parameter condition status)
3	99	interconnect$3 with port and partition$3 near3 port and (traffic flow) near5 (data information requir$4 parameter condition status)
4	16	4 and merg$3
5	15	4 and merg$3 and (desgin toole software agent)
6	1	7 and (new addition$2) adj3 port
7	449	interconnect$3 with (connection device node unit terminal link port) and partition$3 near3 (connection device node unit terminal link port) and (traffic flow) adj3 (data information requir$4 parameter condition status)
8	38	4 and (combin$5 merg$3) and (design toole)
9	13	10 and (new addition$2) adj3 (connection device node unit terminal link port)
10	10	interconnect$3 with partition$3 near5 (connection device node unit terminal link port) and (traffic flow) adj3 (data information requir$4 parameter condition status) and merg$3
11	1	interconnect$3 adj3 (switch$3 port fabric router hub device node) with partition$3 with (set subset)and (traffic flow) adj3 (data information requir$4 parameter condition status) and merg$3
12	1537	merg$3 with (two pair first with second different plurality) adj3 (port stream flow traffic link connection bus buffer queue query instruction)
13	1414	merg$3 with (two pair first with second different plurality) adj3 (port stream flow traffic link connection bus buffer)
14	24	(interconnect$3 crossconnect cross$7 gateway router hub switch$3) and (port "i/o" input near output) with partition$3 and 19
15	118	merg$3 with (two pair first with second different plurality) adj3 (port stream flow traffic link connection bus buffer set subset subgroup).ab.
16	25	26 and interconnect$3
17	54	interconnect$3 adj (router switch$3 gateway server node device) same first adj (set lan valn netowrk group cluster) same second adj (set lan valn netowrk group cluster)

	Hits	Search Text
18	0	28 and (form$3 creat$3 establish$3 generat$3 gather$3 collect$3 assign$3) adj5 (list table) with (require$4 condition status)
19	206	interconnect$3 adj3 (router switch$3 gateway server node device) same first adj3 (set lan valn netowrk group cluster) same second adj3 (set lan valn netowrk group cluster)
20	2	30 and (form$3 creat$3 establish$3 generat$3 gather$3 collect$3 assign$3) with (list table) near5 (require$4 condition status)
21	17	30 and (list table) near5 (require$4 condition status)

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2	324	interconnect$3 same port and partition$3 with port and (traffic flow) near5 (data information requir$4 parameter condition status)
3	99	interconnect$3 with port and partition$3 near3 port and (traffic flow) near5 (data information requir$4 parameter condition status)
4	16	4 and merg$3
5	15	4 and merg$3 and (desgin toole software agent)
6	1	7 and (new addition$2) adj3 port
7	449	interconnect$3 with (connection device node unit terminal link port) and partition$3 near3 (connection device node unit terminal link port) and (traffic flow) adj3 (data information requir$4 parameter condition status)
8	38	4 and (combin$5 merg$3) and (design toole)
9	13	10 and (new addition$2) adj3 (connection device node unit terminal link port)
10	10	interconnect$3 with partition$3 near5 (connection device node unit terminal link port) and (traffic flow) adj3 (data information requir$4 parameter condition status) and merg$3
11	1	interconnect$3 adj3 (switch$3 port fabric router hub device node) with partition$3 with (set subset)and (traffic flow) adj3 (data information requir$4 parameter condition status) and merg$3
12	1537	merg$3 with (two pair first with second different plurality) adj3 (port stream flow traffic link connection bus buffer queue query instruction)
13	1414	merg$3 with (two pair first with second different plurality) adj3 (port stream flow traffic link connection bus buffer)
14	24	(interconnect$3 crossconnect cross$7 gateway router hub switch$3) and (port "i/o" input near output) with partition$3 and 19
15	118	merg$3 with (two pair first with second different plurality) adj3 (port stream flow traffic link connection bus buffer set subset subgroup).ab.
16	25	26 and interconnect$3